

09-20-11	DATE PLOTTED => 20-SEP-2011
	TIME PLOTTED => 11:55

GENERAL
This is an example to be used as guidance for the Landscape Architect creating project specific erosion control sheets.

NOTE:
FOR ACCURATE RIGHT OF WAY DATA,
CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.

LEGEND

EROSION CONTROL TYPE 1
CUT SLOPES BETWEEN 2:1 AND 3:1

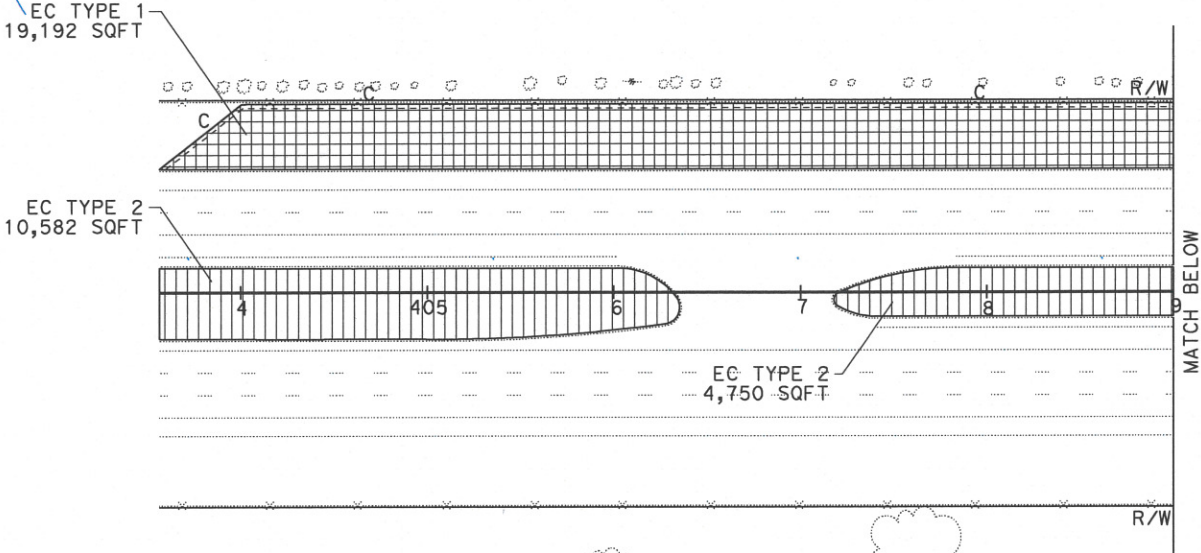
EROSION CONTROL TYPE 2
MEDIAN

LEGEND: Show pattern for each Erosion Control Type. Designer may list the applicable items for each Type as shown on the ECL sheet. Additional information regarding applicable conditions may be included.

EROSION CONTROL TYPE 'X' CALLOUTS: The Erosion Control Type must be called out for each contiguous area. The area quantity associated with the Type is included.

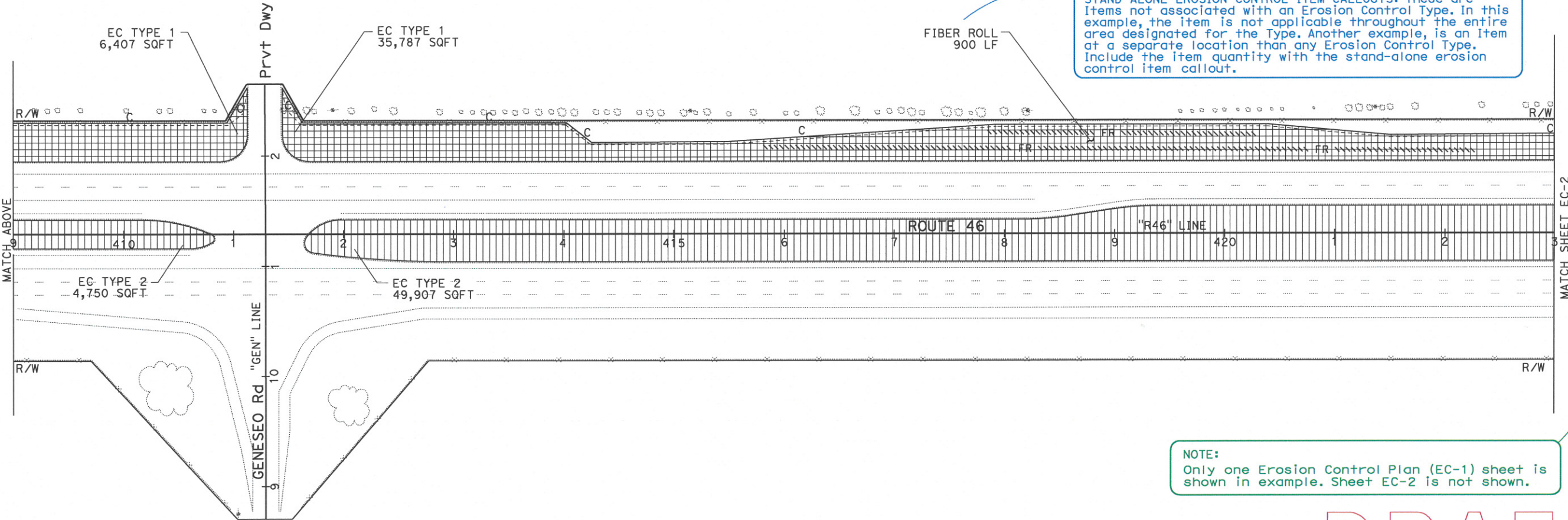
Specific bid items and their quantities may be included for each Erosion Control Type callout. However, this may result in a great amount of redundancy. For this example, all bid items associated with EC Type 1 have SQFT units, so the callout would repeat the same SQFT quantity for each bid item listed.

EC TYPE 1
COMPOST 19,192 SQFT
RECP(NETTING) 19,192 SQFT
HYDROSEED 19,192 SQFT
HYDROMULCH 19,192 SQFT



STAND-ALONE EROSION CONTROL ITEM CALLOUTS: These are items not associated with an Erosion Control Type. In this example, the item is not applicable throughout the entire area designated for the Type. Another example, is an item at a separate location than any Erosion Control Type. Include the item quantity with the stand-alone erosion control item callout.

FIBER ROLL
900 LF



NOTE:
Only one Erosion Control Plan (EC-1) sheet is shown in example. Sheet EC-2 is not shown.

DRAFT

EROSION CONTROL PLAN
EC-1

SCALE: 1"=50'

APPROVED FOR EROSION CONTROL WORK ONLY.

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION

LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT

LANDSCAPE ARCHITECT

DESIGNED BY

CHECKED BY

JOHN DOE

JANE DOE

REVIS

DATE

00/00/00

00/00/00

GENERAL

This is an example to be used as guidance for the Landscape Architect creating project specific erosion control sheets.

For guidance on table line and text formatting not shown on this sheet see the Plans Preparation Manual Section 2.19 "Summary of Quantities".

EROSION CONTROL QUANTITY TABLE: This table shows the specific bid items and associated quantities for each Erosion Control Type and items not associated with a Type.

SHEETS: Specific locations are not necessary in this table since the locations and associated quantities have been shown on the Erosion Control Plan (EC) sheets.

DESCRIPTION: List each Erosion Control Type and any items not associated with a Type.

BID ITEM DESCRIPTION: Identify all applicable bid items for all the Erosion Control Types listed and items not associated with a Type. The bid item description and units of measurement must match the BEES. Within each bid item column enter quantities adjacent to the applicable Erosion Control Type or item. At the bottom of the bid item column provide the total for the bid item.

NOTE:

Quantities shown are for EC-1 and EC-2. Example 'A' Erosion Control Plan (EC) sheet only shows EC-1. Sheet EC-2 is not shown.

EROSION CONTROL

SHEET	DESCRIPTION	COMPOST	STRAW	INCORPORATE MATERIALS	ROLLED EROSION CONTROL PRODUCT (NETTING)	HYDROSEED	HYDROMULCH	FIBER ROLLS
		SQFT	SQFT	SQFT	SQFT	SQFT	SQFT	LF
EC SHEETS	EROSION CONTROL TYPE 1	86,386			86,386	86,386	86,386	
	EROSION CONTROL TYPE 2	94,289	94,289	94,289		94,289	94,289	
	FIBER ROLLS							2,000
TOTAL		180,675	94,289	94,289	86,386	180,675	180,675	2,000

DRAFT

EROSION CONTROL QUANTITIES

ECQ-1

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

LICENSED LANDSCAPE ARCHITECT

PLANS APPROVAL DATE

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

LANDSCAPE ARCHITECT

STATE OF CALIFORNIA